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CONTROL APPROVAL SYMBOL  
SPMCS-85

Director ~  
 General Medicine  
 Trop. Dis. Treatment  
 Tuberculosis  
 Communicable Dis. Treatment  
 Consultant in Dermatology

# WEEKLY HEALTH REPORT

CURRENT MORBIDITY DATA FOR THE ARMY  
 IN THE CONTINENTAL UNITED STATES

CLASSIFICATION CANCELLED  
 by authority of  
 THE SURGEON GENERAL

RESTRICTED

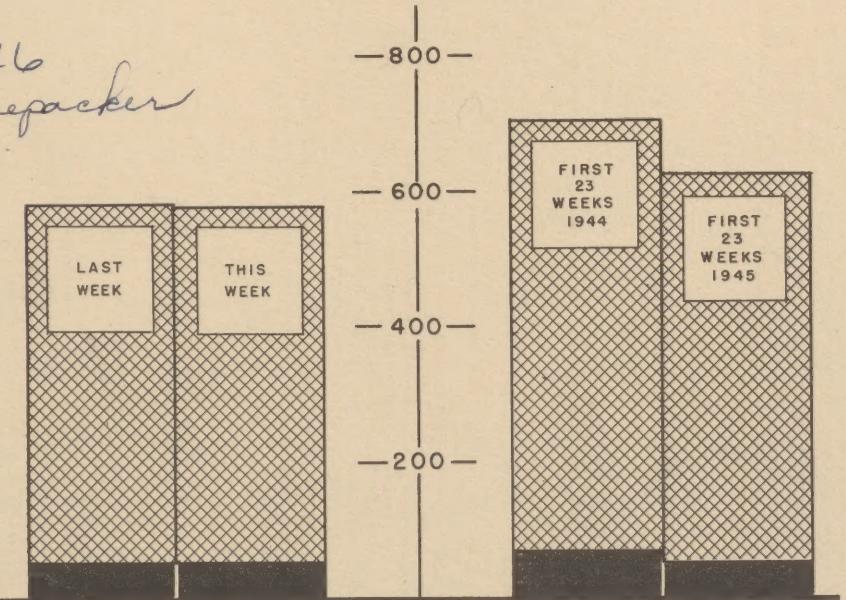
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Date 23 Dec 46

Russell O. Pennepacker  
 RUSSELL O. PENNEPACKER

Asst. Security Officer, S.G.O.

WEEK ENDING 8 JUNE 1945



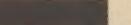
ANNUAL MORBIDITY RATE FROM ALL CAUSES COMBINED

PER 1000 STRENGTH

DISEASE



INJURY



SPECIAL SECTION  
 ON  
 HEALTH OF THE  
 PRISONERS OF WAR  
 AND  
 DISPOSITIONS  
 OF EVACUEES

THIS DOCUMENT CONTAINS INFORMATION  
AFFECTING THE NATIONAL DEFENSE OF THE  
UNITED STATES WITHIN THE MEANING OF THE  
ESPIONAGE ACT, 50 U. S. C., 31 AND 32, AS  
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UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

# WEEKLY HEALTH REPORT

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# WEEKLY HEALTH REPORT

## NATURE OF THE DATA

The data presented here are taken from the Statistical Health Reports, Form 86ab, rendered weekly to the Office of The Surgeon General by every hospital and separate dispensary in the continental United States. Troops in transit and certain small detachments are not required to submit reports; for this and other reasons, total strength of reporting units has been consistently about 1 percent below the actual strength of the Army in this country. The mean strength shown for individual stations is that of Army personnel attached or assigned for medical care and does not include organizations not on the post but dependent on the station for hospitalization.

Because of the desirability of placing the information in circulation at the earliest possible time following its receipt, figures are in general shown herein as reported. Where there is some doubt as to the accuracy of the reported figures, their verification is requested, and the fact that they have been so questioned is indicated by the symbol (!).

### MORBIDITY DATA

Admissions are reported only for cases admitted to a medical installation (either to hospital or quarters) and not returned to duty within the same day, except for certain cases carded for record only (chiefly venereal disease cases treated on duty status, and deaths which occurred before admission to hospital or quarters). Admissions designated as "injury" comprise all "new" traumatisms (i.e., morbid conditions due to external causes, including poisons taken internally, results of exposure to heat, cold and light, as well as various types of wounds not due to enemy action) other than battle casualties. Under present conditions there would not be any direct admissions in the continental United States properly classifiable as battle casualties. All cases other than those of injury or battle casualty are classified as "disease."

Admission rates are shown for all causes combined, for all diseases combined, for injuries and for a few specific diseases. These rates are presented on an annual basis to facilitate comparisons with corresponding rates in annual and monthly reports. Such annual rates of admission indicate the number of admissions per thousand mean strength which would occur over a year's time if the current week's experience continued for a year.

The report also shows the number of cases of the more common communicable and certain other diseases of special interest. It may be noted that under the term infectious hepatitis are included cases reported as jaundice and cholangitis. Appended is a list of cases reported for the rarer communicable and certain other diseases.

The average proportion of the daily strength of the command which is confined to hospital or quarters (mean number of non-effectives per thousand strength) is given in the summary table for the total United States and for each of the Service Commands. More significant is the estimated non-effective rate for personnel stationed in the United States shown in the chart on page 7.

The number of enlisted men discharged during the week on Certificates of Disability for Discharge (CDD) are shown for individual stations. These data should be distinguished from the figures for "honorable discharges for physical and mental disqualification" assembled by The Adjutant General's Office; the latter include discharges for inaptness in addition to CDD's and are tabulated on a somewhat different basis (e.g., the April data represent April discharges processed by the AGO during April and May plus discharges prior to April which were processed in May).

In making comparisons between Service Commands it should be borne in mind that morbidity rates naturally tend to be higher in those Service Commands which have a relatively large number of General Hospitals and Ports of Embarkation. The presence of sizeable numbers of troops not under the jurisdiction of a Service Command (e.g. casualties, task force troops, etc.) affects the interpretation of the data from the viewpoint of Command responsibility.

### MORTALITY DATA

Recent studies indicate that the reporting of deaths on Forms 86ab is incomplete, especially in the case of deaths from injury. The resulting understatement in the mortality rate from injury may be as much as 15 percent and occasionally even more, but the death rate from disease is not materially understated. Therefore in computing mortality rates from injury and from all causes on the basis of the corresponding numbers of deaths, as shown in this report, an appropriate adjustment for the underreporting of such deaths must be made.

### STATIONS WITH HIGHEST MORBIDITY RATES

Included in the report is a table listing the stations (having strength of 5000 or over) with the highest morbidity rates from all causes, from all diseases combined, from injuries, and from a few specific diseases. Not infrequently, the excessively high rates of admission for all causes and for all diseases combined reported from reception centers reflect a large number of venereal disease cases among newly inducted men. Therefore, more significant of high morbidity from disease are the rates of admission for disease excluding venereal infections existing prior to induction, which rates are also shown in the table. It should also be noted that reception, redistribution, and separation centers frequently report relatively large numbers of admissions arising from routine physical examinations of large bodies of troops.

### EXPLANATORY MATTER

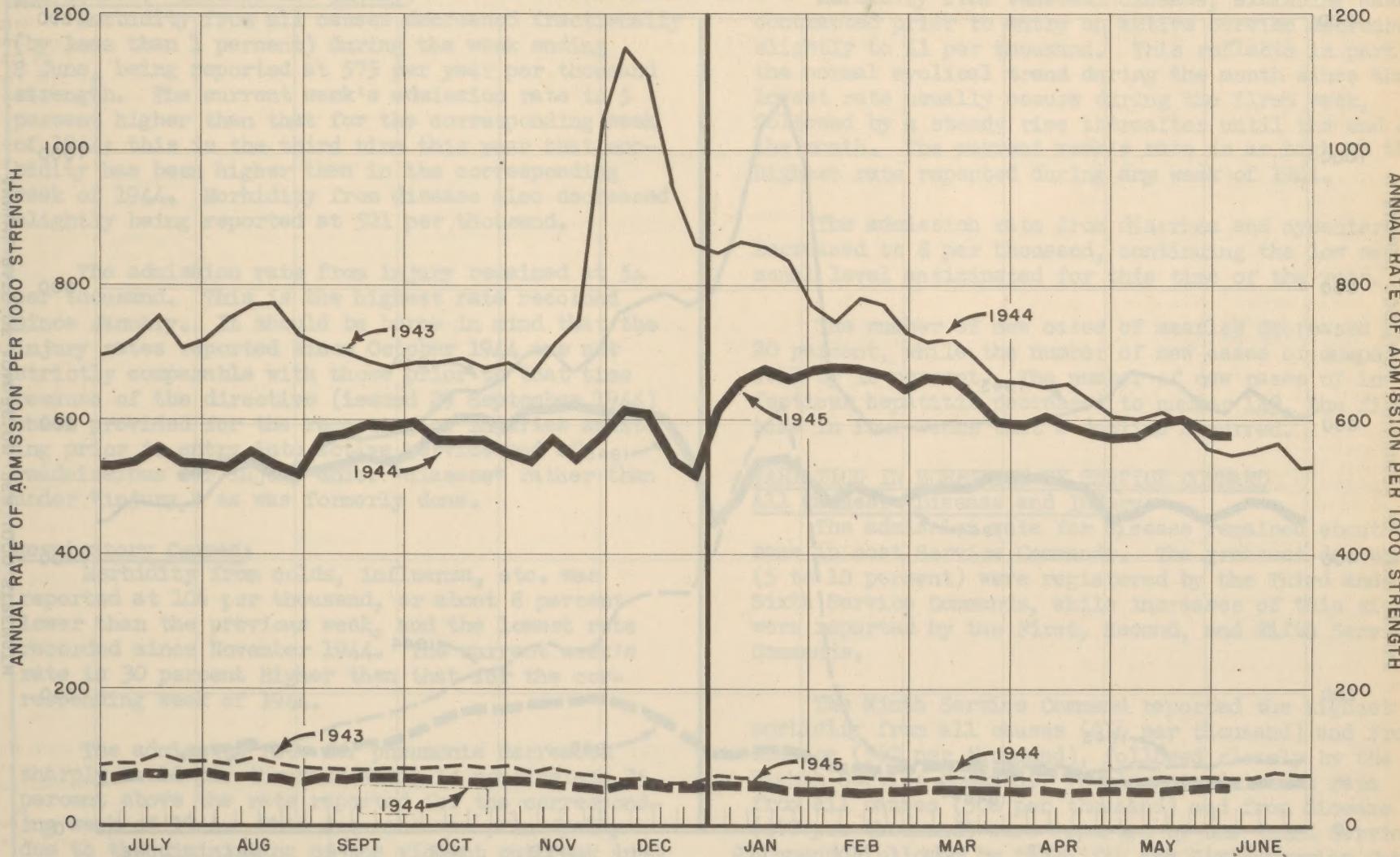
In reading the detail tables, it should be born in mind that admission rates based on small numbers of cases are not reliable. For this reason the symbol (?) is placed after admission rates computed on the basis of 5 or fewer cases.

Where the current week's data for a particular station have not been received, the latest available figures are substituted therefor and the symbol (#) is placed after the name of the station.

# MORBIDITY FROM — ALL CAUSES

## ==== INJURY ONLY

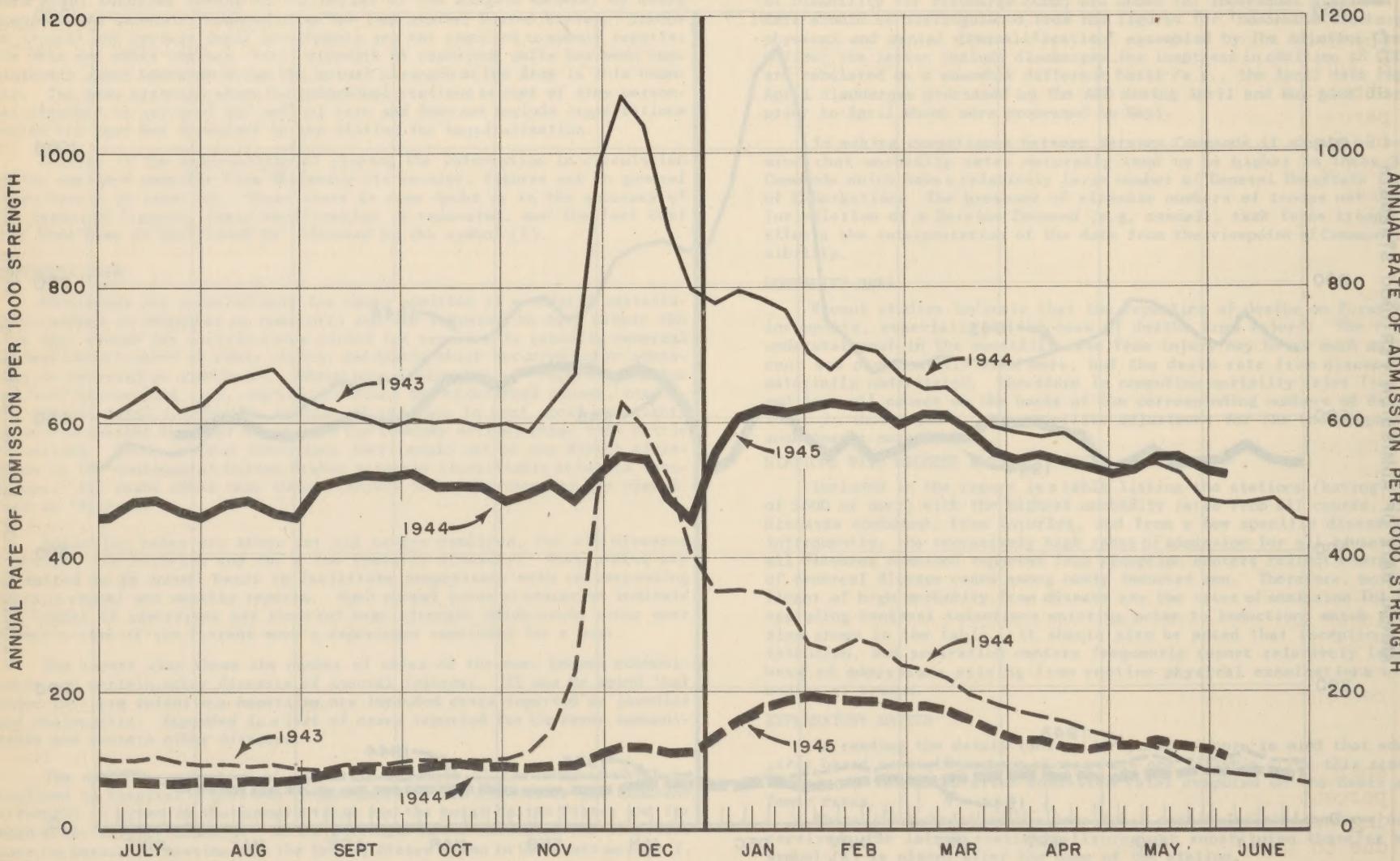
CONTINENTAL UNITED STATES



# MORBIDITY FROM DISEASE ONLY

## — COLDS, INFLUENZA, ETC.

CONTINENTAL UNITED STATES



## COMMENT ON CURRENT TRENDS

CURRENT MORBIDITY IN THE CONTINENTAL UNITED STATESAll Causes: Disease and Injury:

Morbidity from all causes decreased fractionally (by less than 1 percent) during the week ending 8 June, being reported at 575 per year per thousand strength. The current week's admission rate is 5 percent higher than that for the corresponding week of 1944; this is the third time this year that morbidity has been higher than in the corresponding week of 1944. Morbidity from disease also decreased slightly being reported at 521 per thousand.

The admission rate from injury remained at 54 per thousand. This is the highest rate recorded since January. It should be borne in mind that the injury rates reported since October 1944 are not strictly comparable with those prior to that time because of the directive (issued 29 September 1944) which provided for the reporting of injuries existing prior to entry into active service and of readmissions for injury under "disease" rather than under "injury," as was formerly done.

Respiratory Causes:

Morbidity from colds, influenza, etc. was reported at 106 per thousand, or about 8 percent lower than the previous week, and the lowest rate recorded since November 1944. The current week's rate is 30 percent higher than that for the corresponding week of 1944.

The admission rate for pneumonia decreased sharply to 12 per thousand which is nonetheless 35 percent above the rate reported for the corresponding week of 1944. This decrease was principally due to the diminishing of the violent outbreak in the Third Service Command (at Camp Patrick Henry).

Common Communicable Diseases:

Morbidity from venereal disease, excluding cases contracted prior to entry on active service decreased slightly to 41 per thousand. This reflects in part the normal cyclical trend during the month since the lowest rate usually occurs during the first week, followed by a steady rise thereafter until the end of the month. The current week's rate is as high as the highest rate reported during any week of 1944.

The admission rate from diarrhea and dysentery increased to 8 per thousand, continuing the low seasonal level anticipated for this time of the year.

The number of new cases of measles decreased by 20 percent, while the number of new cases of mumps fell by 10 percent. The number of new cases of infectious hepatitis decreased to number 143, the first time in four weeks that a decline occurred.

VARIATION IN MORBIDITY BY SERVICE COMMANDAll Causes: Disease and Injury:

The admission rate for disease remained about the same in most Service Commands. The greatest decreases (5 to 10 percent) were registered by the Third and Sixth Service Commands, while increases of this size were reported by the First, Second, and Fifth Service Commands.

The Ninth Service Command reported the highest morbidity from all causes (616 per thousand) and from disease (562 per thousand), followed closely by the Eighth Service Command. The lowest admission rate from all causes (506 per thousand) and from disease (467 per thousand) were reported by the Third Service Command, followed by the Fifth and Sixth Service Commands.

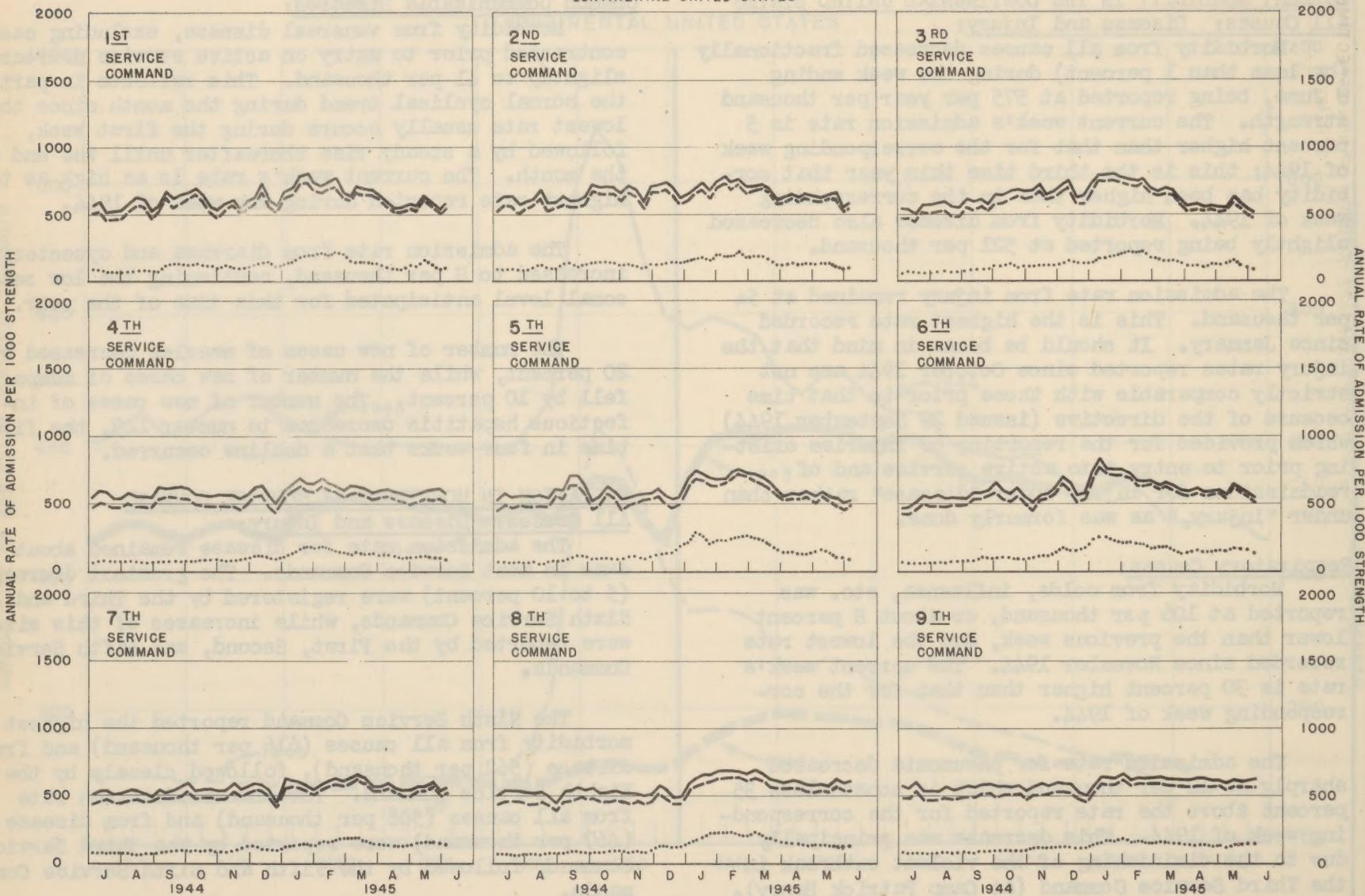
## MORBIDITY FROM

## ALL CAUSES

----- DISEASE ONLY

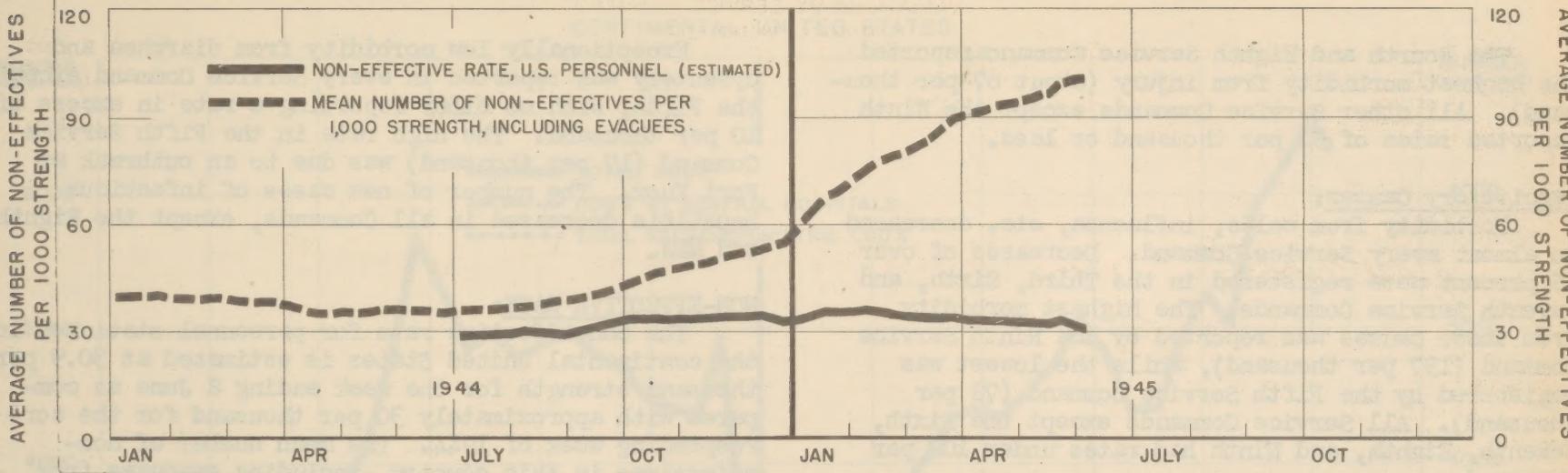
## COLDS, INFLUENZA, ETC.

VARIATIONS BY SERVICE COMMAND  
CONTINENTAL UNITED STATES



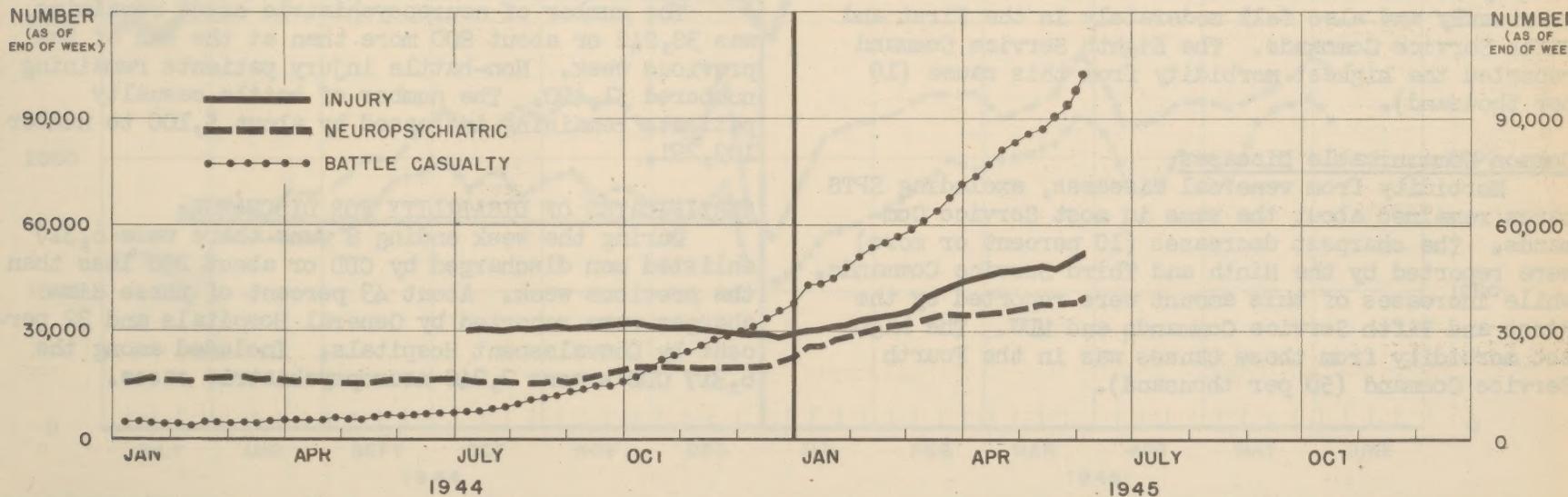
# NON-EFFECTIVE RATE

CONTINENTAL UNITED STATES



# PATIENTS REMAINING UNDER TREATMENT

CONTINENTAL UNITED STATES



## COMMENT ON CURRENT TRENDS (CONT'D)

The Fourth and Eighth Service Commands reported the highest morbidity from injury (about 67 per thousand). All other Service Commands except the Ninth reported rates of 50 per thousand or less.

Respiratory Causes:

Morbidity from colds, influenza, etc. decreased in almost every Service Command. Decreases of over 15 percent were registered in the Third, Sixth, and Seventh Service Commands. The highest morbidity from these causes was reported by the Ninth Service Command (137 per thousand), while the lowest was registered by the Fifth Service Command (78 per thousand). All Service Commands except the Sixth, Seventh, Eighth, and Ninth had rates under 100 per thousand.

The admission rate from pneumonia decreased sharply in the Third Service Command as mentioned previously and also fell moderately in the First and Fifth Service Commands. The Eighth Service Command reported the highest morbidity from this cause (19 per thousand).

Common Communicable Diseases:

Morbidity from venereal diseases, excluding EPTS cases remained about the same in most Service Commands. The sharpest decreases (10 percent or more) were reported by the Ninth and Third Service Commands, while increases of this amount were reported by the First and Fifth Service Commands and MDW. The highest morbidity from these causes was in the Fourth Service Command (50 per thousand).

Exceptionally low morbidity from diarrhea and dysentery was reported in every Service Command except the Fifth, with no other reporting a rate in excess of 10 per thousand. The high rate in the Fifth Service Command (17 per thousand) was due to an outbreak at Fort Knox. The number of new cases of infectious hepatitis decreased in all Commands, except the Eighth and MDW.

NON-EFFECTIVE RATE:

The non-effective rate for personnel stationed in the continental United States is estimated at 30.9 per thousand strength for the week ending 8 June as compared with approximately 30 per thousand for the corresponding week of 1944. The mean number of non-effectives in this country, including evacuees from overseas, rose to 100.4 per thousand.

PATIENTS REMAINING UNDER TREATMENT: 8 JUNE 1945

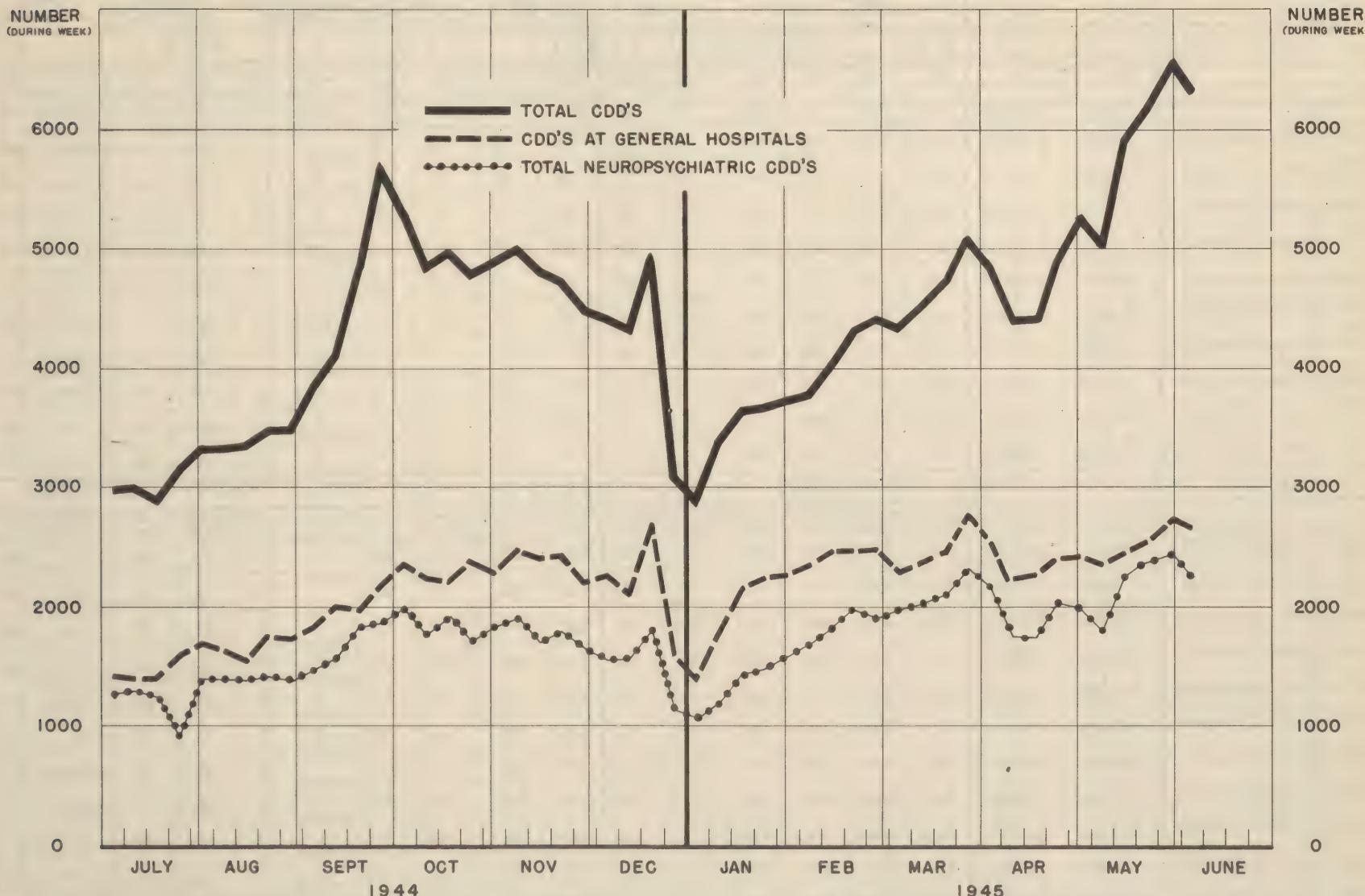
The number of neuropsychiatric cases remaining was 38,842 or about 800 more than at the end of the previous week. Non-battle injury patients remaining numbered 51,400. The number of battle casualty patients remaining increased by about 5,100 to number 103,291.

CERTIFICATES OF DISABILITY FOR DISCHARGE:

During the week ending 8 June there were 6,317 enlisted men discharged by CDD or about 200 less than the previous week. About 43 percent of these discharges were reported by General Hospitals and 32 percent by Convalescent Hospitals. Included among the 6,317 CDD's were 2,240 neuropsychiatric cases.

# CERTIFICATES OF DISABILITY FOR DISCHARGE

## CONTINENTAL UNITED STATES



VOLUME 7 REPORT NO. 23  
WEEK ENDING 8 June 1945

**WEEKLY HEALTH REPORT**  
**SUMMARY FOR TOTAL UNITED STATES**  
**AND THE SERVICE COMMANDS**

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SERVICE COMMAND	MEAN STRENGTH	ADMISSIONS														MEAN NUMBER OF NONEFFECTIVES PER 1000 STRENGTH		
		ANNUAL RATE PER 1000 STRENGTH						ANNUAL CASE RATE PER 1000 STRENGTH										
		ALL CAUSES		DISEASE		INJURY		COLDS, INFLU- ENZA, ETC.*		PNEUMONIA (INCL. ATYPICAL)		DIARRHEA AND DYSENTERY		VENERAL (EXCL. EPTI)				
CURRENT WEEK COMPARED WITH PREVIOUS WEEK																		
	Current week	Previous week	Current week	Previous week	Current week	Previous week	Current week	Previous week	Current week	Previous week	Current week	Previous week	Current week	Previous week	Current week	Previous week	Current week	
TOTAL UNITED STATES	2924187	2904529	575	577	521	523	54	54	106	115	12	15	8	6	41	42	100	99
FIRST SERVICE COMMAND	85768	84431	582	540	547	505	35	35	96	93	32	9	5	5	44	30	192	188
SECOND SERVICE COMMAND	184689	181704	573	544	539	509	34	35	92	86	5	6	7	5	38	42	134	133
THIRD SERVICE COMMAND	191392	197818	506	537	467	497	39	40	84	99	15	42	4	3	43	53	133	127
MIL. DIST. OF WASHINGTON	51874	51652	541	536	491	497	50	39	96	98	9	47	57	6	27	20	76	75
FOURTH SERVICE COMMAND	707028	701182	571	606	504	533	67	73	84	94	14	15	10	9	50	48	88	86
FIFTH SERVICE COMMAND	149457	146778	523	500	485	447	38	53	78	90	11	15	17	3	46	38	190	189
SIXTH SERVICE COMMAND	124392	121384	530	573	502	542	28	31	112	152	6	9	27	6	49	45	148	151
SEVENTH SERVICE COMMAND	266370	266306	547	526	507	489	40	37	126	146	6	5	7	4	40	41	107	107
EIGHTH SERVICE COMMAND	655499	645241	601	588	533	527	68	61	114	121	19	21	9	7	33	31	70	70
NINTH SERVICE COMMAND	507718	508033	616	611	562	562	54	49	137	142	8	7	7	6	39	46	81	78
CURRENT YEAR TO DATE COMPARED WITH CORRESPONDING PERIOD PREVIOUS YEAR																		
	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	
TOTAL UNITED STATES	2879063	4433254	626	704	576	636	50	68	751	213	13	16	7	8	43	29	84	38
FIRST SERVICE COMMAND	80100	124653	659	656	615	595	44	61	145	211	7	14	7	8	50	26	140	33
SECOND SERVICE COMMAND	180021	226618	674	824	632	764	42	60	147	278	10	15	6	10	48	40	114	45
THIRD SERVICE COMMAND	187620	293371	655	775	616	710	39	65	150	260	13	19	5	7	60	30	99	40
MIL. DIST. OF WASHINGTON	51327	62647	612	757	572	720	40	37	163	221	7	25	6	6	21	14	72	67
FOURTH SERVICE COMMAND	702087	1191492	614	672	553	600	59	72	128	178	14	15	8	10	47	30	73	33
FIFTH SERVICE COMMAND	139207	204381	632	727	587	664	45	63	180	228	15	16	7	11	49	39	175	51
SIXTH SERVICE COMMAND	106538	174880	648	826	614	767	34	59	174	304	18	27	5	4	48	34	136	41
SEVENTH SERVICE COMMAND	266556	406716	583	836	544	772	39	64	147	324	9	31	5	7	42	28	86	42
EIGHTH SERVICE COMMAND	690097	971915	630	641	573	570	57	71	173	173	17	12	8	7	37	29	59	34
NINTH SERVICE COMMAND	475510	776581	623	672	572	601	51	71	145	196	8	11	6	7	38	25	74	39

\* Includes Acute Bronchitis, Acute Rhinitis, Coryza, Acute Tonsillitis, Acute Pharyngitis, Acute Nasopharyngitis, Acute Laryngitis, and Pleurisy.

# WEEKLY HEALTH REPORT

VOLUME 7 REPORT NO. 23  
WEEK ENDING 8 June 1945

## SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS

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SERVICE COMMAND	MEAN STRENGTH*	ADMISSIONS NUMBER OF CASES												NUMBER OF DEATHS				NUMBER OF DISPOSITIONS BY CDO	
		MEASLES	MUMPS	SCARLET FEVER	M'COOGIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	MALARIA ACQUIRED	IN USA	OUT OF USA	TUBERCULOSIS	STREPTOCOC- CAL SORE THROAT		ALL CAUSES	DISEASE	INJURY	BATTLE CASUALTY	
C U R R E N T      W E E K																			
TOTAL UNITED STATES	2924187	116	346	67	19	39	489	143	4	1185	62	143			135	40	91	4	6317
FIRST SERVICE COMMAND	85768	2	7				5	9		55					4	2	1	1	517
SECOND SERVICE COMMAND	184689	2	13	6	1	2	13	34		102	7	2			5	3	1	1	574
THIRD SERVICE COMMAND	191392		18	5	1	3	39	15		80	7	11			4	3	1		506
MIL. DIST. OF WASHINGTON	51874		3				6	7		17		1			3	3			80
FOURTH SERVICE COMMAND	707028	43	87	2	7	3	158	14	2	219	7	22			44	11	32	1	993
FIFTH SERVICE COMMAND	149457	1	21	2	2	2	19	12		73	6	8			7	1	6		556
SIXTH SERVICE COMMAND	124392		12	6		3	7	4		96	7	5			8	3	5		639
SEVENTH SERVICE COMMAND	266370	12	45	12		6	21	7		105	4	10			8	4	4		766
EIGHTH SERVICE COMMAND	655499	39	93	15	4	11	175	34	2	233	18	60			20	5	15		883
NINTH SERVICE COMMAND	507718	17	47	19	4	9	46	7		205	6	24			32	5	26	1	803
P R E V I O U S      W E E K																			
TOTAL UNITED STATES	2904529	142	391	50	22	61	658	196	8	1325	91	131			132	43	79	10	6556
FIRST SERVICE COMMAND	84431	1	12	3	1	1	9	9		74	2				3	3			663
SECOND SERVICE COMMAND	181704	2	10			5	12	45		94	4	1			2		2		489
THIRD SERVICE COMMAND	197818	3	19	3	2		143	24	1	98	8	28			11	4	5	2	447
MIL. DIST. OF WASHINGTON	51652		2		1	1	4	2		22	1				4		4		97
FOURTH SERVICE COMMAND	701182	28	88		10	9	169	24	1	244	27	27			40	9	29	2	1026
FIFTH SERVICE COMMAND	146778	2	18	2	1	4	24	16		79	10	3			9	2	4	3	669
SIXTH SERVICE COMMAND	121384		17	4		3	13	20		121	3	11			4	2	1	1	643
SEVENTH SERVICE COMMAND	266306	12	65	11		8	14	17		117	7	23			9	2	7		744
EIGHTH SERVICE COMMAND	645241	67	91	11	6	14	222	23	5	281	14	21			29	12	16	1	1002
NINTH SERVICE COMMAND	508033	27	69	16	1	16	48	16	1	195	15	17			21	9	11	1	776

FORM SG-396C REVISED 2 DEC 1944

\* SEE NATURE OF THE DATA, PAGE 2

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ARMY SERVICE FORCES  
OFFICE OF THE SURGEON GENERAL  
MEDICAL STATISTICS DIVISION  
HEALTH REPORTS BRANCH

VOLUME V REPORT NO. 23  
WEEK ENDING 8 June 1945

WEEKLY HEALTH REPORT  
INDIVIDUAL STATIONS

CONFIDENTIAL

SERVICE COMMAND AND STATION	MEAN STRENGTH **	ADMISSIONS														NUMBER OF DEATHS	NUMBER OF DISPOSITIONS BY CDD			
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES											
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL * (EXCLUDING EPHS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY		
FIRST SERVICE COMMAND	85768	582	547	35	96	37	5	44	2	7				5	9	4	2	1	517	
Boston PoE, Mass.	13617	679	626	53	92			61		3					2				5	
Bradley Field, Conn.	5105	1040	897	143	245		10?	92											3	
Devens, Ft., Mass. Edwards, Cp., Mass. (Excl. Gen. and Conv. Hosp.)	11355	884	884		128		9?	18?								1				
Westover Field, Mass. (RH)	6083	762	719	43?	222	17?	9?	60							2					
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	41834	408	382	26	58	2?	6?	35	2	1					2	6	4	2	1	506
SECOND SERVICE COMMAND	184689	573	539	34	92	5	7	38	2	13	6	1	2	13	34	5	3	1	574	
Atlantic City, N. J. AAF Redist. Sta.	7932	931	892	39	20?			26?												
Dix, Ft., N. J.	33656	553	545	8?	45	3?	6?	43		1		1	1	2	1				8	
Kilmer, Cp., N. J. Lake Placid, N. Y. AG & SF Redist. Station	10784	675	632	43	72	10?		14?		4	2			2		1	1		13	
Mitchel Fld., N. Y. (RH)	6433	615	534	81	57	8?	8?	16?		1			1						13	
Monmouth, Ft., N. J. (RH)	8540	402	384	18?	73		12?		1							1	1	20		
New York PoE, N. Y.	14033	522	515	7?	69	4?		82												
Shanks, Cp., N. Y.	5354	651	622	29?	87	10?		39?							3				1	
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	92768	572	525	47	128	7	10	38	1	8	3		1	8	30	3	2		519	

FORM SG-945 11 DEC. 1944

\* DOES NOT INCLUDE READMITTED CASES (I.E. CASES PREVIOUSLY REPORTED BY AN ARMY UNIT)

\*\* SEE NATURE OF THE DATA, PAGE 2.

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ARMY SERVICE FORCES  
OFFICE OF THE SURGEON GENERAL  
MEDICAL STATISTICS DIVISION  
HEALTH REPORTS BRANCH

WEEKLY HEALTH REPORT  
INDIVIDUAL STATIONS

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	ADMISSIONS														NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES										
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPHTS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY	
THIRD SERVICE COMMAND	191392	506	467	39	84	15	4	43	18	5	1	3	39	15	4	3	1	506	
Aberdeen Prov. Grd., Md.	18351	428	374	54	119	8?		43	1									2	
Geo. G. Meade, Ft., Md. (RH)	32813	527	502	25	90	17	3?	38	4						6	2	2	22	
Hampton Roads PoE, Va.	6992	320	305	15?	15?			30											
Indiantown Gap, Pa.	11326	556	542	14?	83	5?		119	1		2	1						17	
Langley Field, Va. (RH)	8437	425	388	37	68	12?		18?										3	
Lee, Cp., Va. (RH)	32983	571	535	36	140	17		55	5		1	3						39	
New Cumberland ASF Depot, Pa.	5388	801	782	19?	29?	10?						1							
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	75102	482	433	49	60	19	8	36	8	4	1	26	13	2	1	1	423		
MIL. DIST. OF WASH.	51874	541	491	50	96	9	51	27	3					6	7	3	3	80	
Belvoir, Ft., Va. (RH) #	13677	525	460	65	133	27		38	3					4	1			6	
Myer, Ft., Va.	5682	770	733	37?	183			27?							1			3	
Washington Gen. Disp., D. C.	9637	405	383	22?	92		5?	11?							1				
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	22878	553	496	57	55	5?	9?	27						2	4	3	3	71	

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	ADMISSIONS															NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES										
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'COGGIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY		
FOURTH SERVICE COMMAND	707028	571	504	67	84	14	10	50	43	87	2	7	3	158	14	44	11	32	993	
Avon Park AAF, Fla.	5302	265	216	49?	10?														1	
Benning, Ft., Ga. (RH)	46048	827	748	79	190	47	5?	75	31	31						37	2	2	25	
Blanding, Cp., Fla. (RH)	50647	539	387	152	122	30	30	16	6			2		29		1	1	1	10	
Boca Raton Field, Fla.	14686	389	354	35	39		4?	25								1	1			
Bragg, Ft., N. C. (RH)	30710	711	667	44	97	8?	5?	44	1	2				5	3				47	
Buckingham AAF, Fla.	11797	269	238	31	66						26									
Butner, Cp., N. C. (Excl. Gen. & Conv. Hosp.)	9846	708	703	5?				285												
Croft, Cp., S. C.	18860	733	576	157	146	30		17		5	1	1	6	1	2	2	2	2		
Drew Field, Fla. (RH)	10972	592	583	9?	43		19?	137		3					1	1	1	5		
Eglin Field, Fla. (RH)	9099	303	280	23?	17?		6?								1	1	1	2		
Gordon, Cp., Ga.	35702	785	666	119	125	10	10	20		2	1			3				33		
Gordon Johnston, Cp., Fla.	7490	479	396	83	83			14?		1								20		
Greensboro AAFORD, N. C.	6917	765	739	26?	26?	26?		88		1								9		
Greenville AAB, S. C.	6532	969	875	94	160	9?		103		3			1					11		
Gulfport AAF, Miss.	5716	628	555	73	36?			18?	1									14		
Hunter Field, Ga. (RH)	5800	485	422	63	90	9?		27?		1			1							
Jackson, Ft., S. C. (RH)	17144	327	291	36	18	3?	21	42		1								2		
Keesler Field, Miss. (RH)	24109	474	416	58	65	71	2?	17		3	1	1		31				29		
MacDill Field, Fla.	11954	478	448	30	39			126										3		
Maxwell Field, Ala. (RH)	8544	426	383	43		6?	24?	43		1					3	3	3	7		

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	ADMISSIONS														NUMBER OF DEATHS	NUMBER OF DISPOSITIONS BY CDD		
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES										
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENereal* (EXCLUDING EPIS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY	
FIFTH SERVICE COMMAND	149457	523	485	38	78	11	17	46	1	21	2	2	2	19	12	7	1	6	556
Atterbury, Cp., Ind.	18783	681	681		58	37		39		4						3			
Knox, Ft., Ky. (RH)	47014	554	511	43	116	31	49	40	1	13		2	1	16	1	4	4	29	
Wright Field, Ohio	15454	350	330	20	77	37		54		2					1				
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	68206	498	449	49	56	27	47	50		2	2	1	2	8	3	1	2	527	
SIXTH SERVICE COMMAND	124392	530	502	28	112	6	21	49	12	6		3	7	4	8	3	5	639	
Chanute Field, Ill. (RH)	15853	433	417	167	98	37		69		4		1						9	
Chicago Gen. Disp., Ill.	5048	1124	1062	62	206	317		82				1	3						
Ellis, Cp., Ill. #	7373	981	960	217	346	147	77	147								1	1	2	
Scott Field, Ill. (RH)	17685	523	482	41	50	67	67	65	1				2					14	
Sheridan, Ft., Ill. (RH)	17944	753	736	17	113	127		52	1			1	2	1	1	1	6		
Truax Field, Wis. (RH)	15404	540	501	39	155			197	2	6	1			2	2	2	1		
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	47085	345	318	27	80	31	21	45	4			2	3	3	1	2	607		

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SERVICE COMMAND AND STATION	MEAN STRENGTH **	ADMISSIONS																NUMBER OF DEATHS		
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES											
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL * (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'GOCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY	NUMBER OF DISPOSITIONS BY COD	
EIGHTH SERVICE COMMAND	655499	601	533	68	114	19	9	33	39	93	15	4	11	175	34	20	5	15	883	
Alamogordo AAB, N. Mexico	6714	534	480	54	132			46												4
Amarillo AAF, Tex. (RH)	16976	435	368	67	104	15?	37	15?	1					1	3		2	2	3	
Barksdale Field, La. (RH)	7127	533	460	73	73	7?		58						1	1				2	
Biggs Field, Texas	5086	348	307	41?	20?			10?							1				3	
Bliss, Ft., Texas	12439	962	941	21?	360	4?	13?	21?												
Bowie, Cp., Texas (RH)	11296	382	281	101	32		32	23?			1								3	
Chaffee, Cp., Ark.	6752	1340	1325	15?	200	54	8?	8?	2			1	4	1					2	
Claiborne, Cp., La.	9186	1416	1359	57	164			45								2	2	15		
Clovis AAF, N. Mexico	6320	486	387	99	49	8?	16?	41?						1					2	
Ellington Field, Texas	6016	623	545	78	95			61		1				1					1	
Fannin, Cp., Texas #	20388	862	722	140	230	166		15	5	4	1			65					20	
Fort Worth AAF, Texas	6041	491	448	43?	129	9?		52						1						
Gruber, Cp., Okla.	11218	487	417	70	51	5?	5?	23?	1					1					1	
Harlingen AAF, Texas	8933	478	402	76	52	23?	47	35						4	1				2	
Hood, Cp., Texas	42117	622	566	56	110	19		19	6			1	11		1	1	1	9		
Howze, Cp., Texas (RH)	15355	593	525	68	230	24		3?	3				2	5					24	
Jos. T. Robinson, Cp., Ark.	33827	740	643	97	249	58	2?	25	15	21	1	36	7	3	2	1			8	
Kelly Field, Texas	12895	278	246	32	44		16?	20?											5	
Laredo AAF, Texas	9155	455	438	17?	17?	6?		6?	1				1	4					5	
Livingston, Cp., La.	22666	989	856	133	271		7?	73	2	4	1	2							20	

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	ADMISSIONS														NUMBER OF DEATHS		
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES									
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENereal* (EXCLUDING EPHS)	MEASLES	MUMPS	SCARLET FEVER	M'COOGIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY
(Cont'd) EIGHTH SERVICE COMMAND																		
Maxey, Cp., Texas (RH)	23450	701	639	62	182	29	2?	24	6	6	3	1	6	1				24
New Orleans PoE, La.	15749	581	518	63	6?	7?		132	1				2					
Polk, Cp., La. (RH)	5091	552	521	31?	20?			72							1	1		11
Pyote AAF, Texas (RH)	5880	363	336	27?	71	27?		18?		1			3					7
Randolph Field, Texas	7882	462	409	53	79	13?		13?		2			2					
Roswell AAF, N. Mexico	7173	377	297	80	73		44	22?							1	1		
Sam Houston, Ft., Texas	22755	773	736	37	16			21										
Ctr. (RH)																		
San Antonio, Tex. Avn. Cdt.	11401	369	333	36	50	5?	14?	46					1					34
San Marcos AAF, Texas	5315	440	411	29?	157		10?	10?		1								3
Selman Field, La.	5952	350	306	44?	17?	9?	9?	44										7
Sheppard Field, Tex. (RH)	33088	763	728	35	124	53	9	17	22	8	1	2	3					33
Sill, Ft., Okla.	28795	456	368	88	52	14		14	1				5					5
Swift, Cp., Texas (RH)	6389	407	383	24?	8?			49										22
Wolters, Cp., Texas	20678	905	674	231	324	35		18	1	6	1		1	14				8
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	185394	480	424	56	62	3	16	43	4	15			2	7	16	10	2	8
NINTH SERVICE COMMAND	507718	616	562	54	137	8	7	39	17	47	19	4	9	46	7	32	5	26
Beale, Cp., Calif. #	19058	726	712	14?	147	11?	5?	57	1	1	1							11
(RH)																		
Davis-Monthan Field, Ariz.	7401	436	387	49	49	7?	70	14?	1	1			1	3				4
Gowen Field, Idaho	5297	618	422	196	118	10?		49?					1		7		7	

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		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH			NUMBER OF CASES										
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENereal* (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'GOCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY
NINTH SERVICE COMMAND(Cont'd)																		
Hamilton Field, Calif. (RH)	7726	451	431	20?	34?	7?		34?					1	1	1	11		
Kearns AAFORD, Utah (RH)	12682	675	603	70	168			37			1					3		
Kingman AAF, Ariz.	10423	324	274	50	60	20?		51		2	3			1	1			
Las Vegas AAF, Nev.	11278	429	392	37	111	9?	88	91		2	1		2					
Lawton, Ft., Wash.	15614	596	553	43	120			110		4	3					2		
Lewis, Ft., Wash.	38445	819	785	34	302	1?		43	3	14	1	1						
March Field, Calif.	6643	525	462	63	78		8?	23?						1	1	5		
Muroc AAF, Calif.	5098	469	418	51?	31?	20?	10?	41?					1	2			8	
Ord, Ft., Calif. (RH)	37585	656	614	42	147	12	6?	115	1	5	2	1	1	7	1		24	
Pinedale, Cp., Calif.	8439	376	364	12?	37			25?										
Roberts, Cp., Calif. (CH) #	25996	1022	866	156	402	38	30	2?	3	1	2	1	18				35	
Santa Ana AAB, Calif. (RH)	9346	1046	1007	39	67	6?	6?	83		2	1	1					55	
Stoneman, Cp., Calif.	14776	630	609	21	236			60	1	2	1				1	1	6	
Tonopah AAB, Nev.	6128	425	374	51	85			17?									1	
Victorville AAF, Calif.	8059	400	342	58	32?			32?									2	
Walla Walla, AAF, Wash.	5242	526	466	60	69			109		1							3	
Williams Field, Ariz.	5026	393	321	72	10?	31?	10?	21?										
Yuma AAF, Ariz.	8054	239	200	39	39			26?					1					
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	239402	583	529	54	107	6	3	26	7	16	1	6	13	2	21	3	17	633

# WEEKLY HEALTH REPORT

## LIST OF STATIONS WITH HIGHEST MORBIDITY RATES

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STATIONS WITH STRENGTH OF 5000 OR OVER

STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK
ALL CAUSES ANNUAL ADMISSION RATE PER 1000			DISEASE ANNUAL ADMISSION RATE PER 1000			INJURY ANNUAL ADMISSION RATE PER 1000		
Claiborne, Cp., La.	1416	1252	Claiborne, Cp., La.	1359	1179	Wolters, Cp., Tex.	231	123
Chaffee, Cp., Ark. (1) (2)	1340	1119	Chaffee, Cp., Ark. (1) (2)	1325	1119	Gowen Field, Idaho	196	125
Miami Beach, Fla.			Miami Beach, Fla.			Croft, Cp., S. C.	157	168
AAF, Redist. Sta. (3)	1270	1576	AAF, Redist. Sta. (3)	1198	1504	Roberts, Cp., Calif.	156	111
Des Moines, Ft., Iowa	1212	691	Des Moines, Ft., Iowa	1162	650	Blanding, Cp., Fla.	152	194
Chicago Gen. Disp., Ill.	1124	1237	Chicago Gen. Disp., Ill	1062	1195	Bradley Field, Conn.	143	106
Leonard Wood, Ft., Mo.	1121	1000	Leonard Wood, Ft., Mo.	1025	943	Rucker, Cp., Ala.	138	234
Santa Ana AAB, Calif. (3)	1046	1366	Santa Ana AAB, Calif. (3)	1007	1307			
COLDS, INFLUENZA, ETC. ANNUAL ADMISSION RATE PER 1000			PNEUMONIA (INCLUDING ATYPICAL) ANNUAL ADMISSION RATE PER 1000			DIARRHEA AND DYSENTERY ANNUAL ADMISSION RATE PER 1000		
Roberts, Cp., Calif.	402	450	Keasler Field, Miss.	71	58	Buckley Field, Colo.	129	82
Bliss, Ft., Tex.	360	328	Jos. T. Robinson, Cp., Ark.	58	120	Robins Field, Ga.	95	82
Ellis, Cp., Ill.	346	600	Chaffee, Cp., Ark.	54	111	Las Vegas AAF, Nev.	88	-
Wolters, Cp., Tex.	324	385	Sheppard Field, Tex.	53	29	Davis-Monthan Field, Ariz.	70	352
Riley, Ft., Kans.	318	240	Benning, Ft., Ga.	47	45	Knox, Ft., Ky.	49	8
Lewis, Ft., Wash.	302	338	Roberts, Cp., Calif.	38	41	Harlingen AAF, Tex.	47	62
Leonard Wood, Ft., Mo.	301	255	Wolters, Cp., Tex.	35	50	Roswell AAF, N. Mex.	44	142
VENEREAL (EXCLUDING EPTI) ANNUAL ADMISSION RATE PER 1000			DISEASE EXCLUDING VENEREAL EPTS ANNUAL ADMISSION RATE PER 1000					
Butner, Cp., N. C.	285	328	Claiborne, Cp., La.	1359	1179	(1) Reception Center or Station: see Nature of the Data.		
McPherson, Ft., Ga.	143	112	AAF, Redist. Sta. (3)	1198	1504	(2) Separation Center: see Nature of the Data.		
Drew Field, Fla.	137	102	Des Moines, Ft., Iowa	1162	650	(3) Redistribution Station: see Nature of the Data.		
New Orleans PoE, La.	132	108	Chicago Gen. Disp., Ill.	1062	1195*	NOTE:		
MacDill Field, Fla.	126	76	Leonard Wood, Ft., Mo.	1025	937	When the current week's data for a station have not been received and the previous week's data used instead, the rates for this station are not reported in this table if they were so shown in last week's report.		
Indiantown Gap, Pa.	119	86	Bliss, Ft., Tex. (1) (2)	924	791			
Ord, Ft., Calif.	115	106	Ellis, Cp., Ill.	910	979			

\*Includes Acute Bronchitis, Acute Rhinitis, Coryza, Acute Tonsillitis, Acute Pharyngitis, Acute Masopharyngitis, Acute Laryngitis, And Pleurisy.

# WEEKLY HEALTH REPORT

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## LIST OF CASES OF DISEASES WHICH ARE OF SPECIAL INTEREST

<p><u>DIPHTHERIA (5)</u></p> <p>1-Deshon G.H., Pa. 1-Memphis, Tenn. Spec. Depot 1-Moore G.H., N.C. 1-Vaughan G.H., Ill. 1-Letterman G.H., Calif.</p> <p><u>POLIOMYELITIS (2)</u></p> <p>1-Polk, Cp., La. 1-San Antonio, Tex. Avn. Cdt. Ctr.</p> <p><u>AMEBIC DYSENTERY (52)</u></p> <p>1-Devens, Ft., Mass. 1-Edwards, Cp., Mass. (Excl. Gen. and Conv. Hosp.) 1-Lovell G.H., Mass. 1-Weltham, Mass. 1-Mason G.H., N.Y. 1-Mitchel Field, N.Y. 1-Geo. G. Meade, Ft., Md. 1-Walter Reed G.H., D.C. 1-Greensboro AAFORD, N.C. 1-Atterbury, Cp., Ind. 26-Mayo G.H., Ill. 2-Percy Jones G.H., Mich. 1-Bowie, Cp., Tex. 3-Harlingen AAF, Tex. 1-McCloskey G.H., Tex. 1-Pyote AAF, Tex. 1-Kearns AAFORD, Utah 1-Lawton, Ft., Wash. 3-Santa Monica, Calif. AAF Redist. Sta.</p> <p><u>ANKYLOSTOMIASIS (3)</u></p> <p>1-Bowie, Cp., Tex. 1-Brooke G.H., Tex. 1-Wolters, Cp., Tex.</p> <p><u>COCCIDIOIDOMYCOSIS (12)</u></p> <p>1-Carlsbad AAF, N. Mex. 1-Maxey, Cp., Tex. 2-Pyote AAF, Tex. 1-Huachuca, Ft., Ariz. 2-Minter Field, Calif. 1-Ord, Ft., Calif. 2-Roberts, Cp., Calif. Delayed Reports Week ending June 1, 1945 2-Santa Ana AAB, Calif.</p> <p><u>LISTING LIMITED TO STATIONS REPORTING 10 OR MORE CASES</u></p> <p><u>STREPTOCOCCAL SORE THROAT</u></p> <p>11-Geo. G. Meade, Ft., Md. 13-Benning, Ft., Ga. 14-Amarillo AAF, Tex. 36-Sheppard Field, Tex. 13-Kearns AAFORD, Utah</p> <p><u>GERMAN MEASLES</u></p> <p>16-Benning, Ft., Ga. 15-Hood, Cp., Tex. 10-Jos. T. Robinson, Cp., Ark. 14-Maxey, Cp., Tex. 21-Sheppard Field, Tex. 31-Wolters, Cp., Tex. 15-Roberts, Cp., Calif.</p> <p><u>BACTERIAL FOOD POISONING</u></p> <p>153-McClellan, Ft., Ala.</p> <p><u>MCOCIC MENINGITIS AT GENERAL HOSPITALS AND STATIONS UNDER 5000 STRENGTH</u></p>				
<p>STATIONS WHERE SULFONAMIDE PROPHYLAXIS OF RESPIRATORY DISEASE IS BEING EMPLOYED IN SOME OR ALL OF UNITS</p> <p>NONE</p>	<p><u>TYPHUS FEVER (1)</u></p> <p>1-Ellington Field, Tex.</p>	<p><u>UNDULANT FEVER (1)</u></p> <p>1-Drew Field, Fla.</p>	<p><u>FILARIASIS (4)</u></p> <p>1-Edwards, Cp., Mass. (GH) 1-Bolling Field, D.C. 1-Harmon G.H., Tex. 1-Haan, Cp., Calif.</p>	<p><u>KERATOCONJUNCTIVITIS (6)</u></p> <p>1-Blanding, Cp., Fla. 2-Jos. T. Robinson, Cp., Ark. 1-Kirtland Field, N. Mex. 1-Wolters, Cp., Tex. 1-Stoneman, Cp., Calif.</p>

## PRISONERS OF WAR

During the four week period ending 25 May the admission rate from all causes among prisoners of war was 481 per year per thousand strength which was about 20 percent lower than the corresponding rate for U.S. troops in this country (see chart on page 25). The admission rate from all diseases combined for prisoners of war was 412 per thousand or 30 percent lower than that for U.S. troops, while the admission rate from injury for prisoners was 69 per thousand or about 40 percent higher than for U.S. troops.

Morbidity from disease among prisoners of war was fractionally higher during May but slightly lower than in December 1944, which was the lowest point for that year. Morbidity from injury decreased in May and was considerably below the previous record low rate registered in December 1944.

Over 96 percent of the total strength of the prisoners of war in the continental United States (as reported by The Provost Marshal General) is included in the reports received in the Office of The Surgeon General. The strength not reported represents largely prisoners in penal and medical institutions and those en route from ports of debarkation to prisoners of war camps for whom no reports are required to be submitted. It should be noted furthermore that the strength figures shown in the following tables are the mean strengths for the period indicated and not the strengths as of the end of the period.

Italian Service Units continued to experience considerably higher morbidity than Italian prisoners and somewhat higher than German prisoners (see chart on page 26). Thus the morbidity rate for Italian Service Units was 40 percent above that of Italian prisoners and about 5 percent higher than for German

prisoners.

Morbidity among Japanese prisoners decreased considerably in May to a figure 10 percent below that for German prisoners and Italian Service Units.

Morbidity from injury among German prisoners decreased by about 15 percent and that for Italian Service Units decreased by 5 percent. The rates for Italian Service Units and German prisoners were approximately the same, both of which were well above those for Japanese and Italian prisoners.

Morbidity from colds, influenza, etc. among prisoners of war was reported at 70 per thousand in May or 15 percent lower than in April. The admission rate for these causes among prisoners was about 40 percent lower than for U.S. troops. The admission rate from colds, influenza, etc. was again highest for Italian Service Units (156 per thousand), followed by German prisoners (63 per thousand), with Italian prisoners being the lowest (52 per thousand).

During May morbidity from malaria (representing predominantly cases acquired outside the United States) remained at the relatively low level of 4 per thousand thus reflecting the steady downward trend since the peak rate of about 90 per thousand in April 1944. Only 1 new case of malaria was reported as having been acquired in this country.

The May admission rate for diarrhea and dysentery for prisoners of war was at the low seasonal level of 10 per thousand. There were reported 17 new cases of diphtheria in May, the lowest number reported so far this year. There were only 43 new cases of infectious

## PRISONERS OF WAR (CONT'D)

hepatitis in May which is about the same as in March and April. Morbidity from measles, mumps, and scarlet fever among prisoners remained low.

There were also reported in April the following other cases of communicable disease among prisoners of war: - 1 typhoid fever, 11 coccidioidomycosis, 24 amebic dysentery, and 1 case of trachoma.

The camps reporting the highest morbidity from disease were Fort Bragg, N. C. (G), Camp Gordon Johnson, Fla. (G), Fort F. E. Warren, Wyo. (G), Fort Leonard Wood, Mo. (G), and Ogden Arsenal, Utah (ISU), all of which had rates in excess of 1200 per thousand.

High morbidity from injury was reported for the following camps: Houlton, Maine (G), Holabird Sig. Depot, Md. (G), Camp Butner, N. C. (G), Camp John T. Knight, Calif. (ISU), and Pasco H&R Pt., Wash. (ISU), all of which had rates in excess of 250 per thousand.

The number of prisoners of war remaining under treatment in hospital and convalescent facilities at prisoner of war camps as of 25 May and the corresponding rates per thousand strength are shown below. The total number of such prisoner patients at the end of May was about 800 higher than at the end of April. Out of the 11,840 German prisoner patients, 145 were at Camp Bowie, Texas, 285 at Florence, Ariz., 6,070 at Camp Forrest, Tenn., 1,274 were at Glenman GH, Okla., 154 at Camp Gruber, Okla., 485 at McAlester, Okla. and 233 at Camp Swift, Texas; thus, about 75 percent of the German prisoners remaining under treatment at prisoner of war camps were at these installations.

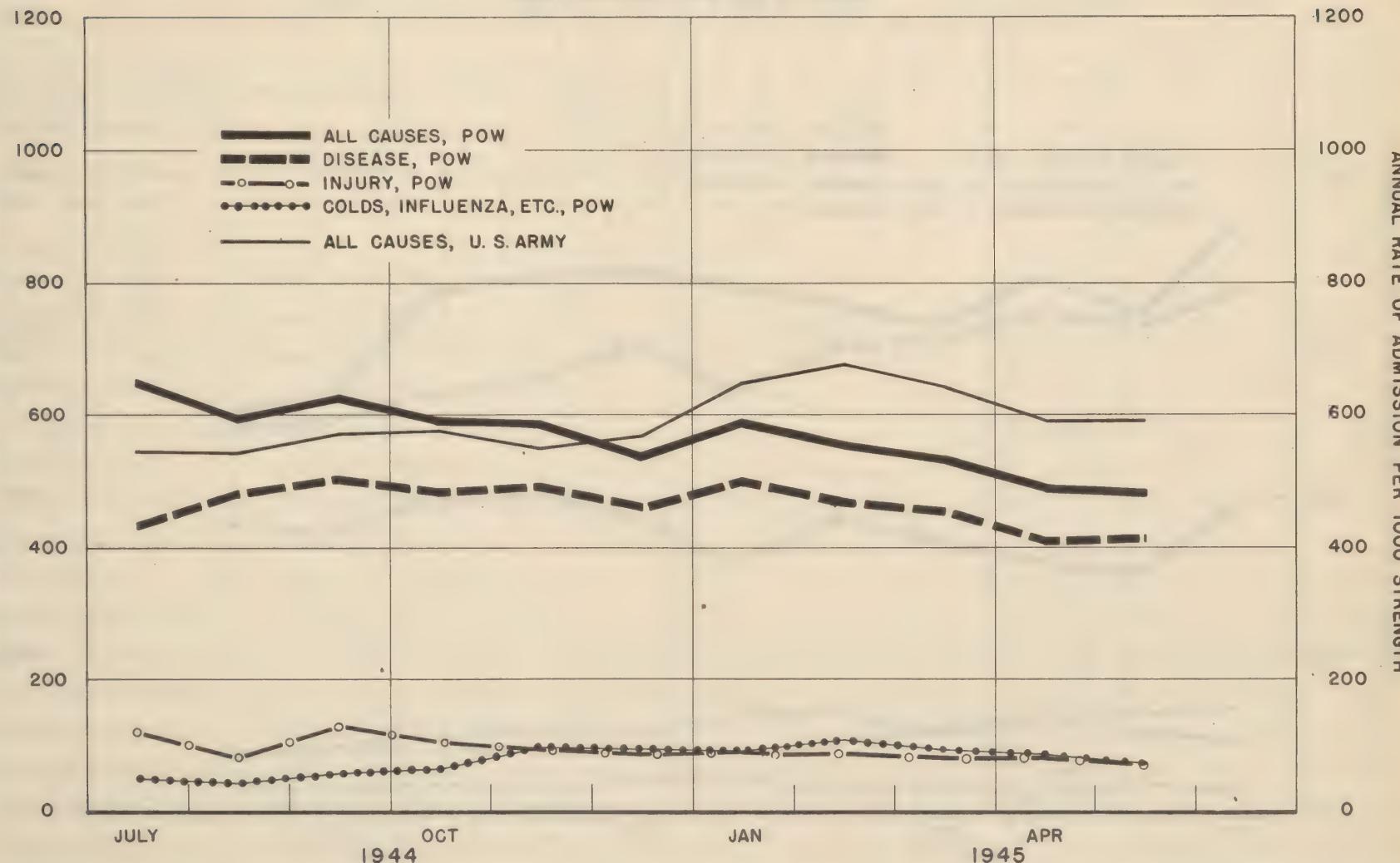
In addition to the prisoners of war remaining under treatment at the prisoner of war camps or special hospitals for prisoners of war there were 1,092 remaining under treatment in other hospitals; of these 996 were in General and Convalescent Hospitals (chiefly at Bruns, Bushnell, and Mason).

	Number Remaining under Treatment	Prisoner Patients Remaining per 1000 Strength
German	11,840	34
Italian PW	156	12
Italian SU	297	9
Japanese	107	31
Total	12,400	31

# MORBIDITY OF THE PRISONERS OF WAR FROM SELECTED CAUSES

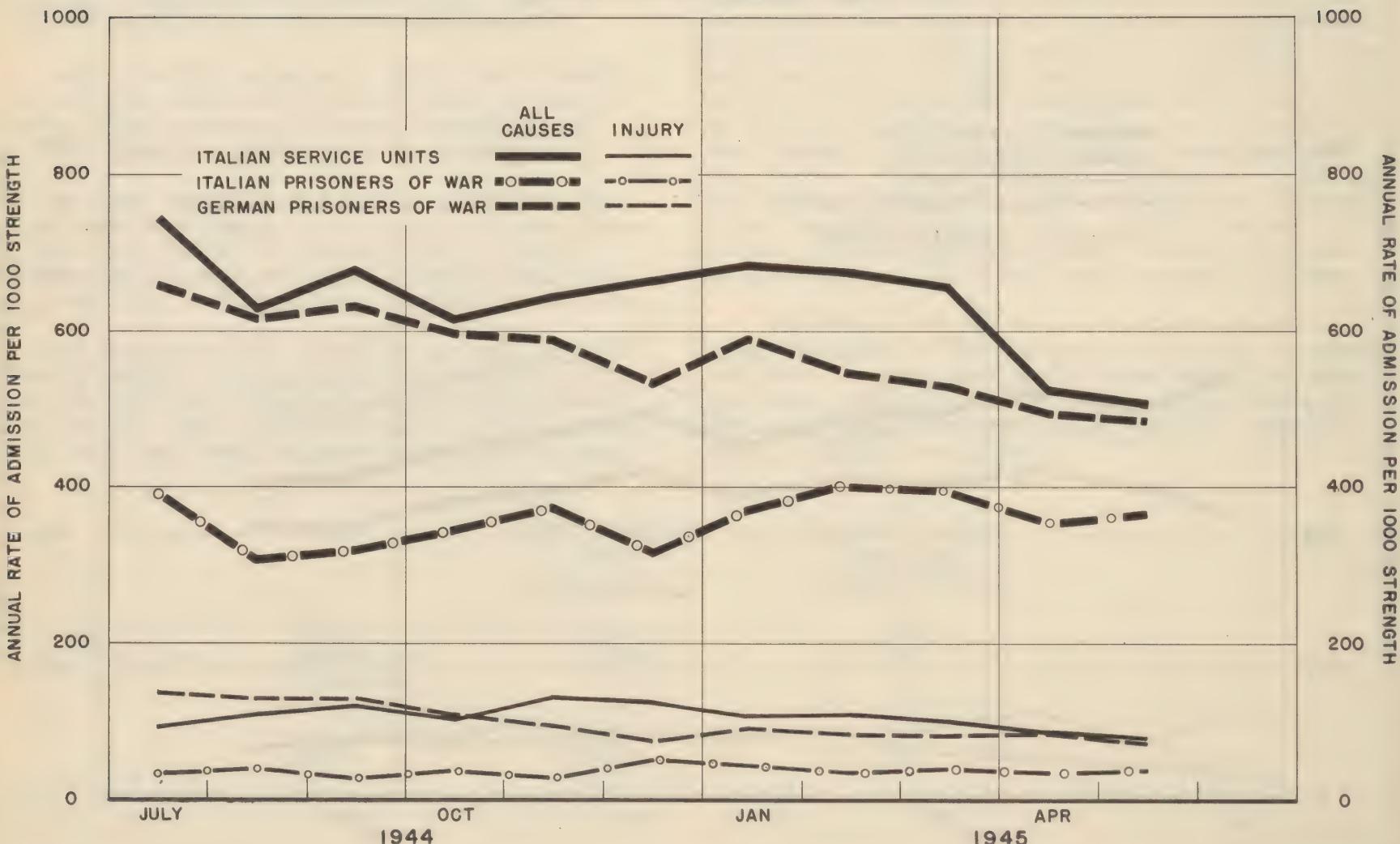
CONTINENTAL UNITED STATES

ANNUAL RATE OF ADMISSION PER 1000 STRENGTH



# MORBIDITY AMONG PRISONERS OF WAR BY NATIONALITY — FROM SELECTED CAUSES

CONTINENTAL UNITED STATES



## HEALTH REPORT FOR PRISONERS OF WAR

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CAMP	MEAN STRENGTH	ANNUAL RATE OF ADMISSION PER 1,000 STRENGTH				NUMBER OF CASES ADMITTED														TOTAL DEATHS		
		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA ETC	PNEUMONIA ALL TYPES	ATYPICAL PNEUMONIA	MEASLES	MUMPS	SCARLET FEVER	DIPHTHERIA	M'COCCIC MENINGITIS	MALARIA ACQUIRED		DIARRHEA AND DISENTERY		INFECTIOUS HEPATITIS		TUBERCULOSIS			
													IN USA	OUT OF USA	DIARRHEA AND DISENTERY		INFECTIOUS HEPATITIS		TUBERCULOSIS			
TOTAL CAMPS (INCL. ISU)	401146	481	412	69	70	63	45	6	5	17	1	30	1	117	313	48	48	36		43		
(Annual Rate of Admission per 1000 Strength.)						(2)	(1)			(1)		(1)		(4)	(10)	(2)	(2)	(1)				
TOTAL GERMAN CAMPS	352825	483	413	70	63	54	40	-	6	5	17	1	25	-	99	307	47	50	25		41	
Devens, Ft., Mass.	3685	416	356	80	106																	
Edwards, Cpt., Mass.	1694	1190	1021	169	184	2	2									3	18				1	
Houlton, Maine	2218	938	639	299	217	1									2	1						
Westover Field, Mass.	625	422	397	25?	74?																3	
Dix, Ft., N. J.	4344	329	311	18	51	1	1									1	1	1	11			
DuPont, Ft., Del.	3566	758	656	102	66	1	1										2	1	1	1		
Halloran G.H., N. Y.	649	482	462	20?																		
Niagara, Ft., N. Y.	2916	258	227	31	27	2	2	1												2		
Pine Camp, N. Y.	2109	173	154	19?	25?											2						
Edgewood Arsenal, Md.	687	701	568	133	189																	
Bastis, Ft., Va.	4830	304	266	38																		
Geo. G. Meade, Ft., Md.	4351	200	143	57	15?	1	1	1							2							
Hampton Roads PoE, Va.	522	649	574	75?	25?							1										
Holabird Sig. Depot, Md.	1023	1233	966	267	216																	
Indiantown Gap, Pa.	2140	261	225	36	30?							1					2				1	
Lee, Cpt., Va.	880	266	207	59?	30?											1						
Patrick Henry, Cpt., Va.	1311	417	367	50?	69	1	1					2			1	2	2			TYPHOID FEVER-1	2	

FORM SG 515 - REVISED 22 DECEMBER 1944

ARMY SERVICE FORCES  
OFFICE OF THE SURGEON GENERAL  
MEDICAL STATISTICS DIVISION

RESTRICTED

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		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA ETC.	PNEUMONIA ALL TYPES			ATYPICAL PNEUMONIA		MEASLES	MUMPS	SCARLET FEVER	DIPHTHERIA	MALARIA ACQUIRED		DIARRHEA AND DYSENTERY	INFECTION HEPATITIS	TUBERCULOSIS	TOTAL TUBERCULOSIS	OTHERS AS SPECIFIED	
						IN USA	OUT OF USA															
GERMAN CAMPS (Cont'd)																						
Pickett, Cp., Va.	4239	138	132	67	67	1	1										1	1				
Reynolds, Cp., Pa.	1286	374	313	61	71	1	1										2	1	2			1
Richmond ASF Depot, Va.	1272	818	746	72	41?												2	18		1		
Somerset, Cp., Md.	1541	574	464	110	34?						1						1					
Story, Ft., Va.	2037	709	658	51													1	1				
Aliceville, Ala.	5142	199	169	30	8?													1	1			1
Benning, Ft., Ga.	5673	296	266	30	11?												6	1				
Blanding, Cp., Fla.	5462	1142	1047	95														1				
Bragg, Ft., N. C.	1986	1788	1598	190	229	3	1										1	34				
Butner, Cp., N. C.	6241	1204	835	371																		
Clinton, Miss.	3199	508	447	61	69	4	1										16	1	1			
Como, Miss.	2588	492	437	55	35												1	1	2			
Croft, Cp., S. C.	623	104?	104?														1					
Crossville, Tenn.	1603	407	398	9?															1			
Forrest, Cp., Tenn.	19888	515	508	7	29						3	7	2		2	2	80	2	3			6
Gordon Johnston, Cp., Fla.	573	1296	1273	23?													1					
Jackson, Ft., S. C.	6429	979	827	152	101												4	24				2
McCain, Cp., Miss.	7591	1005	870	135	27	3	3	+			1						15	8	2			
McClellan, Ft., Ala.	3292	501	355	146															1			
Memphis, Tenn., ASF Depot	1652	176	176																			
Oglethorpe, Ft., Ga.	515	152	76?	76?																		

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		ALL CAUSES	DISEASE	INJURY	COLS INFLUENZA ETC.	PNEUMONIA ALL TYPES	ATYPICAL PNEUMONIA	MEASLES	MUMPS	SCARLET FEVER	DIPHTHERIA	M'COCCIC MENINGITIS	RHEUMATIC FEVER	MALARIA ACQUIRED		DIARRHEA AND DYSENTERY	INFECTIOUS HEPATITIS	TUBERCULOSIS	TOTAL VENereal	
														IN USA	OUT OF USA					
GERMAN CAMPS (Cont'd)																				
Opelika, Ala.	2750	392	288	104	52												1			
Rucker, Cp., Ala.	2501	541	406	135	42												2	8		KERATOCONJUNCTIVITIS-1
Shelby, Cp., Miss.	3671	617	436	181	60												2			2
Stewart, Cp., Ga.	1318	20?	10?	10?																1
Wheeler, Cp., Ga.	3724	335	255	80	7?	1	1											1		1
Ashford, W. Va.	979	345	332	13?																
Atterbury, Cp., Ind.	4852	359	348	11?	239	1	1										1			
Breckinridge, Cp., Ky.	1362	363	315	48?	105	3	3											1		
Campbell, Cp., Ky.	1832	205	177	28?	7?	1	1													
Knox, Ft., Ky.	4054	324	305	19	51													2		
Perry, Cp., Ohio	4475	331	264	67	84	4	1										2	1		1
Billy Mitchel Field, Wis.	1471	672	654	18?	159												1		1	
Custer, Ft., Mich.	4412	375	348	27	100											1		5	4	1
Ellis, Cp., Ill.	3299	205	158	47	8?													2	1	
Grant, Cp., Ill.	1665	336	266	70	70															
Sheridan, Ft., Ill.	3725	363	325	38	59												4	1	2	
Algona, Iowa	2440	544	464	80	21?														1	
Atlanta, Nebr.	3257	838	814	24	148	1											1	1	6	6
Carson, Cp., Colo.	3077	596	520	76	80											2	4	1	1	KERATOCONJUNCTIVITIS-4
Clark, Cp., Mo.	4890	216	181	35	37	3	3										1		3	
Concordia, Kans.	2317	162	123	39	17?													2		
Crowder, Cp., Mo.	1988	144	124	20?	52	1											1			

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		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA ETC.	PNEUMONIA ALL TYPES	ATYPICAL PNEUMONIA	MEASLES	HUMPS	SCARLET FEVER	DIPHTHERIA	M'COCCIC MENINGITIS	RHEUMATIC FEVER	MALARIA ACQUIRED	IN USA	OUT OF USA	DIARRHEA AND DYSENTERY	INFECTIOUS HEPATITIS	TUBERCULOSIS	TOTAL VENEREAL
GERMAN CAMPS (Cont'd)																				
Douglas, Wyo.	3027	198	189	9?	17?											1			1	1
F. E. Warren, Ft., Wyo.	761	2035	1932	103	1145															1
Greeley, Colo.	4489	1257	1014	243	487											2	1	2		1
Indianola, Nebr.	924	465	437	28?	268														2	
Leonard Wood, Ft., Mo.	3728	1419	1360	59	122	1	1									1	19		1	1
Riley, Ft., Kans.	3574	295	251	44	51											1				
Robinson, Ft., Nebr.	2127	202	171	31?	55											1				
Scottsbluff, Nebr.	1384	846	818	28?	75											1	1	1	1	ERYSIPelas-2
Trinidad, Colo.	2762	165	132	33	38															
Alva, Okla.	4414	168	147	21	12?											1		2		
Barkley, Cpt., Texas	770	85?	68?	17?																
Bliss, Ft., Texas	2863	123	114	9?	14?											1	2		1	
Bowie, Cpt., Texas	3205	219	158	61	24															
Brady, Texas	2690	131	121	10?	24?					1						1		1	1	
Chaffee, Cpt., Ark.	3408	167	156	11?												2		2	5	
Claiborne, Cpt., La.	719	561	561													1				
Crockett, Ft., Texas	1080	542	422	120	36?											2				1
Dermott, Ark.	5652	304	290	14	48	1										1		1		
Fannin, Cpt., Texas	2614	617	463	154	85															
Glennan G.H., Okla.	1956	113	113		13?												1	2		4
Gruber, Cpt., Okla.	3734	627	428	199	52											1	1			

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		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA ETC.	PNEUMONIA ALL TYPES	ATYPICAL PNEUMONIA	MEASLES	MUMPS	SCARLET FEVER	DIPHTHERIA	M' COCCE MENINGITIS	RHEUMATIC FEVER	MALARIA ACQUIRED	IN USA	OUT OF USA	DIARRHEA AND DYSENTERY	INFECTIOUS HEPATITIS	TUBERCULOSIS	TOTAL VENEREAL
GERMAN CAMPS (Cont'd)																				
Hearne, Texas	3745	298	253	45	45											1			1	
Hood, Cp., Texas	1625	120	120		16?	1	1										1			
Howze, Cp., Texas	3509	186	156	30	22	1	1	1								2	1	2	1	1
Huntsville, Texas	3297	394	335	59	28												1			
Ark. Jos. T. Robinson, Cp.,	9712	642	505	137	95												2	6	1	
Livingston, Cp., La.	7443	188	171	17	17	1	1								3	2	1	2		1
Lordsburg, N. Mex.	3132	265	251	14?	93													1		
Maxey, Cp., Texas	5983	256	226	30	20	1	1									2		6		2
McAlester, Okla.	2602	390	230	160	10?											2				
McLean, Texas.	2521	87	77	10?	15?												1			
Mexia, Texas.	3335	441	398	43	55												1			
Monticello, Ark.	659	198	178	20?																
New Orleans PoE, La.	1207	194	129	65	75															
Pine Bluff Arsenal, Ark.	515	886	709	177													1			
Polk, Cp., La.	4552	109	83	26											1		2			1
Reno, Ft., Okla.	1121	209	151	58?	58?												1			
Roswell, N. Mexico	2342	355	344	11?												2	19			
Ruston, Cp., La.	2592	501	371	130	40												3	1		
Sam Houston, Ft., Tex.	3472	157	146	11?	30												1			
Sill, Ft., Okla.	1836	92	78	14?	7?															
Swift, Cp., Texas	2823	82	64	18?																2

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		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA ETC.	PNEUMONIA ALL TYPES	ATYPICAL PNEUMONIA	MEASLES	MUMPS	SCARLET FEVER	Diphtheria	M'COCCIC MEINGRITIS	RHEUMATIC FEVER	MALARIA ACQUIRED	IN USA	OUT OF USA	DIARRHEA AND DYSENTERY	INFECTIOUS HEPATITIS	TUBERCULOSIS	TOTAL VENEREAL
GERMAN CAMPS (Cont'd)																				
Tonkawa, Okla.	3061	144	89	55	4?															
Wolters, Cpt., Texas	592	264	198	66?	22?															
Beale, Cpt., Calif.	1581	164	148	16?																
Clearfield, Utah	500	156	130	26?	104															
Cooke, Cpt., Calif.	3880	847	633	214	13?	3	2													COCCIDIOMYCOYSIS-7
Farragut, Cpt., Idaho	748	1044	974	70?	870															
Florence, Ariz.	6955	701	690	11	118	8	8	1	1											COCCIDIOMYCOYSIS-4
Lawton, Ft., Wash.	498	574	496	78?	104?															
Lewis, Ft., Wash.	4790	700	502	198	52															DYSENTERY, AMERIC-24
Ogden ASF Depot, Utah	2968	982	894	88	675															
Ord, Ft., Calif.	1097	178	107	71																
Papago Park, Ariz.	3452	316	267	49	60															
Pomona Ord Depot, Ariz.	1664	281	203	78																
Roberts, Cpt., Calif.	902	519	418	101	43?	1														
Rupert, Idaho	1111	609	539	70	117												1	1		
Stockton, Calif.	4057	818	712	106	42															
White, Cpt., Oreg.	1270	379	277	102	10?															
Total German Camps with under 500 Strength	5652	668	541	127	60						3	2	4				1	1	TRICHINOSIS-3 BRADLEY FIELD, CONN.	4

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		ALL CAUSES	DISEASE	INJURY	COLD, INFLUENZA ETC.	PNEUMONIA ALL TYPES	ATYPICAL PNEUMONIA	MEASLES	MUMPS	SCARLET FEVER	DIPHTHERIA	M'COCCIC MENINGITIS	RHEUMATIC FEVER	MALARIA ACQUIRED		DIARRHEA AND DYSENTERY	INFECTIOUS HEPATITIS	TUBERCULOSIS	TOTAL VENEREAL	
														IN USA	OUT OF USA					
ITALIAN SERVICE UNITS	32263	506	428	79	156	6	4	-						5	-	8	6	-	5	10
Andrews, Ft., Mass.	1489	454	410	44?	297															
Boston PoE, Mass. ASF Depot	801	505	472	33?	49?															
Belle Meade, N. J.	707	350	166	184																
Hamilton, Ft., N. Y.	1199	337	261	76	217												1			
Monmouth, Ft., N. J.	659	317	277	40?	40?															
Raritan Arsenal, N. J.	813	240	176	64?	16?	1														
Shanks, Cp., N. Y.	1345	77	77		39?															
Hampton Roads PoE, Va.	1146	317	272	45?	57?												1			
Letterkenny Ord Depot, Pa.	1185	362	351	11?	187	1													1	
Erie Prov. Grd., Ohio	835	483	374	109	125														4	
Knox, Ft., Ky.	701	316	316		74?															
Rossford Ord Depot, Ohio	637	347	327	20?	266	1	1													
Savanna Ord Depot, Ill.	665	313	254	59?	59?															
Wayne, Ft., Mich.	659	454	395	59?	356															
New Orleans PoE, La.	855	929	807	122	198													3		
Benicia Arsenal, Calif.	631	474	412	62?	41?															
Imperial Dam, Ariz. Calif.	674	908	792	116	97?												1	1		
John T. Knight, Cp., Wash.	1236	716	421	295	232	1	1										1	1		
Mt. Rainier Ord Depot,	762	581	581																	
Ogden Arsenal, Utah	680	2122	1969	153	1491												2			

**HEALTH REPORT FOR PRISONERS OF WAR**  
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## HEALTH REPORT FOR PRISONERS OF WAR

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CAMP	MEAN STRENGTH	ANNUAL RATE OF ADMISSION PER 1,000 STRENGTH				NUMBER OF CASES ADMITTED											TOTAL DEATHS
		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA ETC.	PRE-MALARIA ALL TYPES	ATYPICAL PNEUMONIA	MALARIA	RHEUMATIC FEVER	DIAPHTHERIA	SCARLET FEVER	MYCOTIC MENINGITIS	DIARRHEA AND DYSENTERY	INFECTIOUS H. PARATITIS	TUBERCULOSIS	OTHERS AS SPECIFIED	
JAPANESE CAMPS	3443	427	597	30	79	1							7		2	1	
McCoy, Cpt., Wis.	2465	348	332	167	69	1							4		1	TRACHOMA-1	
Clarinda, Iowa	669	603	564	397	136								3				
Angel Island, Calif.	309	676	549	127?	42?										1	1	
TOTAL ITALIAN CAMPS	12615	368	333	35	52	2	1						1	3	1	1	2
Crook, Ft., Nebr.	728	197	143	54?	36?										1	1	
Weingarten, Mo.	3025	670	649	21?	60									2			1
Hereford, Texas	2759	212	174	38	66	1								1			1
Monticello, Ark.	2659	166	147	19?	10?									1			
Hill Field, Utah	764	324	324		68?												
Tooele, Utah	982	437	397	40?	79												
Italian Camps: Under 500 Strength	1698	452	368	84	61	1	1										

## DISPOSITIONS OF PATIENTS EVACUATED FROM OVERSEAS

Tabulations of the Individual Medical Records, WD MD Form 52, have now been completed for 1943 and 1944 to show dispositions of patients evacuated to this country from overseas. The data are subdivided into disease, non-battle injury, and battle wounded cases, and by type of disposition for each calendar month of the two year period.

The chart on page 37 shows the dispositions from ZI hospitals of patients evacuated from overseas for the period January 1943 to March 1945. However, subdivisions of this data as to type of disposition are available only through December 1944. The total dispositions rose steadily from only a few hundred in January 1943 to a peak of almost 10,000 in March 1944 but declined during the next few months, reaching a low of about 7,500 in May to July 1944. Thereafter there was a slow, steady rise to a level of almost 10,000 in December 1944 and January 1945. The number of dispositions rose sharply in February to about 12,000 and again in March to 19,000.

During January to May 1943 the dispositions to duty numbered about the same as the separations from service. However, from June to October 1943 the number of duty dispositions remained at about 1,000 per month, while the number of separations from service rose steadily, being over 4,000 in October, primarily as a result of WD Circular 161, 1943. Following the rescission of this circular the duty dispositions increased steadily from November 1943 to a peak of over 5,500 in March 1944 while at the same time the separations from service fell off to a low of about 3,500 in March 1944. After March 1944 the separations from service increased steadily reaching a maximum of over 6,000 in December. During June to December 1944 the number of duty dispositions remained relatively constant at about 3,000 to 3,500

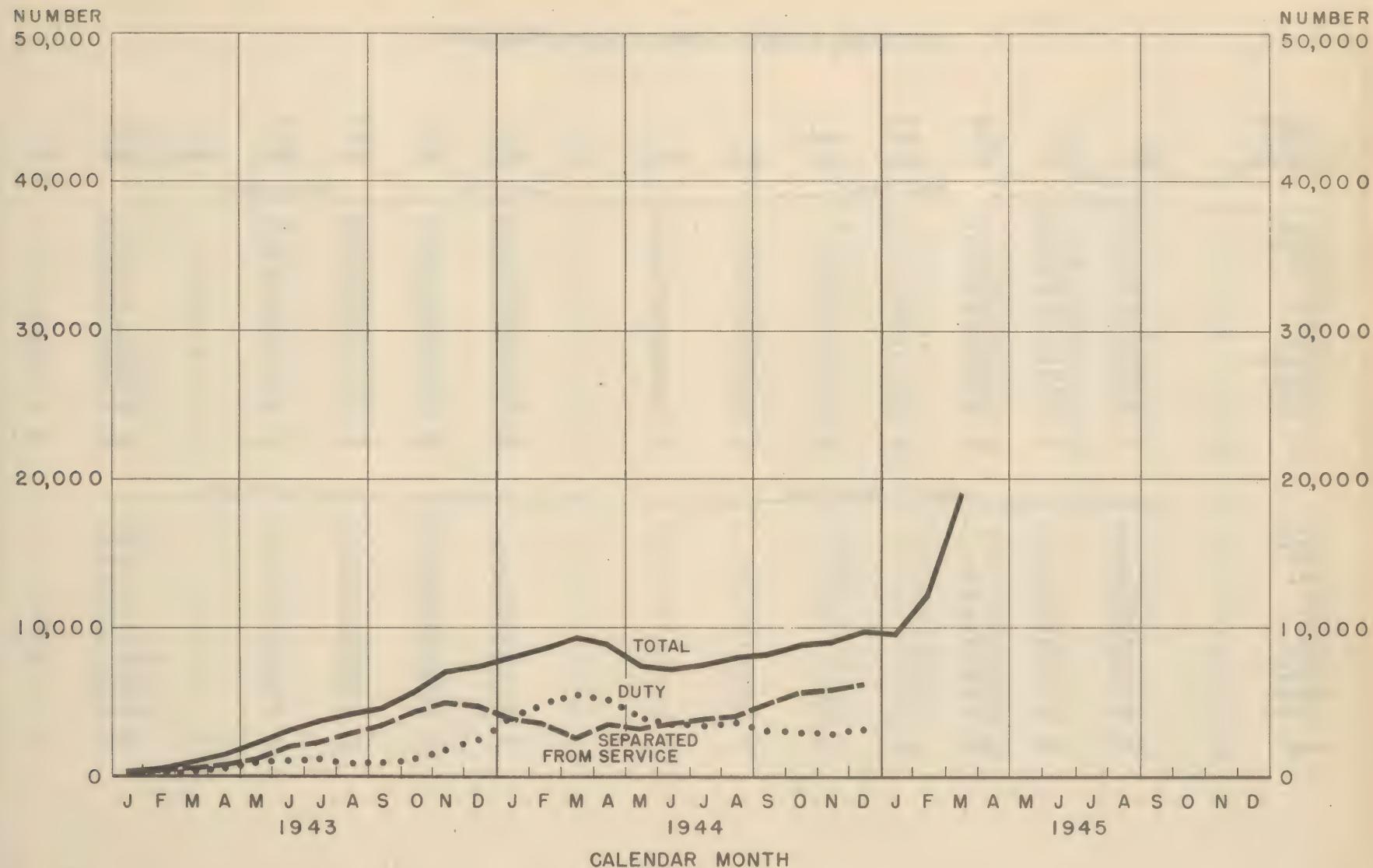
per month. Thus, separations from service exceeded dispositions to duty in every month from January 1943 to December 1944, except during the period January to May 1944.

The tables on pages 38 and 39 give the detailed breakdown by type of disposition for disease, non-battle injury, and battle wounded cases separately for each month of 1943 and 1944. During 1943 disease cases made up almost 90 percent of the total cases, with non-battle injury and battle wounded cases each accounting for about half of the remainder. However, in 1944 disease cases accounted for a smaller proportion (79 percent) with battle wounded cases accounting for 13 percent and non-battle injury cases, 8 percent. During the year the proportion of battle wounded cases increased steadily; thus, in December the distribution was as follows: Battle wounded, 23 percent; disease, 68 percent, and non-battle injury, 9 percent.

The great bulk of separations from service in 1943 were CDD's or retirements. Thus, other separations from service accounted for only 6 percent of the total separations from service; of these, about 60 percent were Section VIII separations (chiefly due to inaptness, etc.), 35 percent other separations (dependency, convenience of government, etc.), and the remaining 5 percent deaths. The other dispositions shown in the tables, which account for less than 1 percent of the total dispositions, are principally patients who were AWOL for more than ten days.

In 1944 CDD's and retirements accounted for about 97 percent of the total separations from service; of the other separations from service, those under Section VIII accounted for about three-quarters of the total, while deaths accounted for almost one-quarter

## DISPOSITIONS FROM ZI HOSPITALS OF PATIENTS EVACUATED FROM OVERSEAS



## DISPOSITIONS OF PATIENTS EVACUATED TO ZI FROM OVERSEAS, 1943

Calendar Month of Disposition.	Total Cases						Disease Cases							
	Total	Duty	CDD or Ret.	Sect VIII Sep.	Other Sep.	Died	Other	Total	Duty	CDD or Ret.	Sect VIII Sep.	Other Sep.	Died	Other
January	345	110	212	19	-	-	4	319	88	210	19	-	-	2
February	519	199	307	6	2	3	2	480	166	304	6	2	2	-
March	874	354	484	17	10	4	5	772	269	474	17	8	2	2
April	1527	656	797	40	10	15	9	1409	560	782	40	8	12	7
May	2290	1050	1161	46	13	8	12	2061	869	1121	45	11	7	8
June	3179	1154	1858	81	44	21	21	2890	961	1783	79	36	18	13
July	3692	1303	2154	100	69	13	53	3173	945	2028	98	64	8	30
August	4186	1030	2912	108	77	15	44	3552	683	2648	106	72	11	32
September	4745	1068	3463	77	93	23	21	3889	696	2995	75	87	20	16
October	5692	1217	4190	157	76	12	40	4773	866	3645	154	74	11	23
November	7088	1899	4909	138	95	14	33	6221	1441	4518	135	91	11	25
December	7535	2611	4599	194	51	17	63	6522	2035	4188	188	50	14	47
Total	41672	12651	27046	983	540	145	307	36061	9579	24696	962	503	116	205
Non-Battle Injury Cases													Battle Wounded Cases	
January	21	18	1	-	-	-	2	5	4	1	-	-	-	
February	32	30	2	-	-	-	-	7	3	1	-	-	1	
March	51	40	8	-	2	1	-	51	45	2	-	-	1	
April	74	61	10	-	1	2	-	44	35	5	-	1	2	
May	121	97	20	1	2	-	1	108	84	20	-	-	1	
June	146	106	34	2	1	-	3	143	87	41	-	7	3	
July	274	190	68	-	3	3	10	245	168	58	2	2	2	
August	245	130	106	2	2	-	5	389	217	158	-	3	4	
September	319	130	178	1	5	2	3	537	242	290	1	1	1	
October	402	157	233	3	-	1	8	517	194	312	-	2	-	
November	377	207	161	2	2	-	5	490	251	230	1	2	3	
December	505	313	180	4	1	2	5	508	263	231	2	-	1	
Total	2567	1479	1001	15	19	11	42	3044	1593	1349	6	18	18	60

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## DISPOSITIONS OF PATIENTS EVACUATED TO ZI FROM OVERSEAS, 1944

<u>Calendar Month of Disposition</u>	Total Cases						Disease Cases							
	<u>Total</u>	<u>Duty</u>	<u>CDD or Ret.</u>	<u>Sect VIII Sep.</u>	<u>Other Sep.</u>	<u>Died</u>	<u>Other</u>	<u>Total</u>	<u>Duty</u>	<u>CDD or Ret.</u>	<u>Sect VIII Sep.</u>	<u>Other Sep.</u>	<u>Died</u>	<u>Other</u>
Total Cases														
January	8094	4236	3639	171	2	1	45	6764	3294	3266	169	-	1	34
February	8725	5027	3504	126	2	23	43	7259	3983	3106	120	-	20	30
March	9311	5622	3460	163	1	19	46	7715	4414	3100	156	-	12	33
April	8869	5295	3317	192	1	21	43	7350	4290	2826	187	-	20	27
May	7394	4010	3187	124	-	29	44	5982	3192	2610	122	-	27	31
June	7307	3563	3497	150	1	34	62	5967	2798	2949	144	-	32	44
July	7502	3548	3685	156	1	44	68	6014	2600	3178	153	-	40	43
August	7942	3684	4101	46	-	46	65	6251	2741	3394	43	-	32	41
September	8224	3227	4853	24	1	44	75	6414	2401	3916	24	-	34	39
October	8785	3142	5471	31	1	59	81	6643	2315	4221	31	-	42	34
November	8970	3048	5736	22	4	59	101	6429	2181	4136	21	1	43	47
December	9660	3328	6147	13	8	51	113	6659	2330	4234	11	7	36	41
Total	100783	47730	50597	1218	22	430	786	79447	36539	40936	1181	8	339	444
Non-Battle Injury Cases														
January	611	431	173	2	1	-	4	719	511	200	-	1	-	7
February	680	490	178	4	1	2	5	786	554	220	2	1	1	8
March	803	626	164	5	-	4	4	793	582	196	2	1	3	9
April	711	521	178	4	-	-	8	808	484	313	1	1	1	8
May	617	441	167	2	-	-	7	795	377	410	-	-	2	6
June	624	430	181	5	1	-	7	716	335	367	1	-	2	11
July	632	446	175	2	-	1	8	856	502	332	1	1	3	17
August	720	450	252	3	-	3	12	971	493	455	-	-	11	12
September	626	345	268	-	-	1	12	1184	481	669	-	1	9	24
October	693	364	310	-	-	4	15	1449	463	940	-	1	13	32
November	758	356	381	1	1	4	15	1783	511	1219	-	2	12	39
December	790	360	413	1	1	2	13	2211	638	1500	1	-	13	59
Total	8265	5260	2840	-29	5	21	110	13071	5931	6821	8	9	70	232

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## DISPOSITION OF EVACUEES (CONT'D)

of the total, with other separations being relatively negligible.

As indicated by the chart on page 41, almost 50 percent of the total patients were disposed of by return to duty in 1944 as contrasted with only about 30 percent in 1943. These same proportions held for disease patients who make up the bulk of the load. However, for non-battle injury patients those returned to duty in 1944 were about 65 percent of the total as contrasted with somewhat less than 60 percent in 1943, while for battle wounded patients the return to duty accounted for 45 percent in 1944 and 50 percent in 1943.

Conversely, dispositions by CDD or retirement accounted for 45 percent of the total dispositions in 1944 as compared with 65 percent in 1943. For non-battle injury patients the proportion given CDD and retired was about 30 percent in 1944 and 40 percent in 1943, while for battle wounded patients the corresponding figures were 50 percent and 45 percent.

All other types of dispositions accounted for 5 percent or less for each category in both years.

PERCENTAGE DISTRIBUTION OF PATIENTS EVACUATED FROM OVERSEAS  
BY TYPE OF DISPOSITION

